

AGILA DRONE for spraying of pesticides, fungicides, bio-stimulants and fertilizers for Filipino Farmers

The use of agricultural drone sprayers for farms – rice, corn, mung-beans, okra, sweet potato, potato, vegetables, banana, kalamansi, sugar cane, coffee, cacao, pineapple and other crops – will bring enhanced efficiencies with low cost never experienced before with manual and mechanical sprayers. The pest infestation and diseases that affect these crops need immediate action. The use of the sprayer drones provide quick response action against them. We welcome your inquiries on how to acquire the Agila drone for your farm, or avail of our spraying services for your farm. Harbest start services in Luzon first and eventually, nation-wide through its eight branches.

DRONE PILOT AND DRONE MECHANIC TRAINING SCHOOL

Training of skilled pilots is the priority of Harbest in developing reliable pilots to man the AGILA DRONES from Eagle Brother, Shenzhen, China. Hopefully, we will soon have licensed pilot registered with with CAAP & FPA who will do spraying services to our clients and provide a team of trained pilots for those who bought the AGILA DRONE.

BANK FINANCING FOR AGILA DRONES

Agribusiness entrepreneurs interested in going into the Drone Spraying Services can get in touch with Harbest for possible bank financing at low interest. Farmers Association or Registered Multi-Purpose Cooperative as bona-fide organizations recognized by Commercial Banks can avail of agricultural loans portfolio of selective banks.

WARRANTY AND AFTER SALES SERVICES

AGILA DRONES purchased from Harbest Agribusiness Corporation shall be sold under a one year warranty against defective parts. Parts subject to normal wear and tear like the propeller, tubes, batteries, pump and controller shall not be covered under this warranty. Spare parts available.

CUSTOMER HOTLINE

Please get in touch with **Harbest Agribusiness Corporation**
Email address : harbest@harbest.com.ph; harbestsales@gmail.com
Cell. No. 0917-5203260 - Toto Barcelona; 0917-3100131- John Labay



AGILA DRONE

Efficient & Durable Agro Spray Drone

FOR FERTILIZERS, FUNGICIDE & PESTICIDES

D 10



15 MINUTES PER 1 HECTARE COVERAGE
20-30 HECTARES PER DAY

Imported & Distributed by:
HARBEST AGRIBUSINESS CORPORATION

TOTO BARCELONA
0917-5203260

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D10

Intelligent Agricultural Sprayer Drone

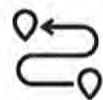


Autonomous / Manual Mode

Our drone can work automatically or control by a controller.

Intelligent AB Point Mode

Lengthen or shorten the route apply to all irregular shapes of the field



Smart Spraying System

Front nozzles and rear nozzles can work separately. In strong spraying mode, the water flow can doubling up to 3.2L / min.

IP56 Waterproof & Dustproof

Protect the drone from corrosive agrochemical. Allow it work under extreme environment.



Voyage Obstacle Avoidance

With pre-mapping, the drone will keep away from the obstacle & go back to the route automatically

One key start / return

When flying route and obstacle avoiding is been set. Drone will automatically finish the task and return to the strating point.



Programmed Spray Route

Autoplanned route will cover the full area, without miss or overlap. Intelligent spray will increase or decrease the flow according to the speed though control of a flowmeter

Cloud Management Platform

PC web-based system and mobile app provide real time monitoring of your smart farm.



10 Liters Tank

12000 mAh Intelligent Battery With light indicator



Accessories:



2.4G Remote Control



6 pcs.12000 mAh battery



Charger (2 ports)

Specifications:

Tank Capacity:	10 L
Unfolded Size:	1650*1650*680 mm
Width:	4 m
Recommended Spraying Height:	1.5 - 2.5 m
Spraying Flow meter:	1.6 L/min
Single Flight Efficiency:	0.7Ha
Daily Efficiency:	20-30Ha/day



Scan QR CODE to see D10 video on YouTube

Eagle Brother D-10

HARBEST AGRIBUSINESS CORPORATION

D10



okra munggo corn camote rice banana sugar cane coffee vegetable